Owner:								
Operated By:								
Unit / System:								
Headquarters Address:				rator / Unit Ad	dress:			
Company Official:				tact Person:				
Title:				ne Number:				
Phone Number:			Eme	rgency Number	r:			
Person(s) Interviewed	Title		Ph	one Number		E-ma	il Address	
Evaluator:			Date:					
			Date.					
1		Miles	- L	ze Specifi	cation	Wall	MAOP	SMYS
Pipeline System		Miles	Pipe Siz	ze Specifi	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specific	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specifi	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specific	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specifi	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specific	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specifi	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specific	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specifi	cation	Wall	MAOP	SMYS
1		Miles	- L	ze Specifi	cation	Wall	MAOP	SMYS
Pipeline System		Miles	Pipe Siz			Wall	MAOP	SMYS
Pipeline System Total Miles of Pipe		Miles	Pipe Siz	Miles of Coated	d Pipe	Wall	MAOP	SMYS
Total Miles of Pipe Miles of Coated With C. P.		Miles	Pipe Siz	Miles of Coated	d Pipe	Wall	MAOP	SMYS
Total Miles of Pipe Miles of Coated With C. P. Miles of Bare With C. P.		Miles	Pipe Siz	Miles of Coated Miles of Bare I Number of Rec	d Pipe Pipe stifiers	Wall	MAOP	SMYS
Total Miles of Pipe Miles of Coated With C. P.		Miles	Pipe Siz	Miles of Coated	d Pipe Pipe stifiers	Wall	MAOP	SMYS
Total Miles of Pipe Miles of Coated With C. P. Miles of Bare With C. P.		Miles	Pipe Siz	Miles of Coated Miles of Bare I Number of Rec	d Pipe Pipe stifiers	Wall	MAOP	SMYS
Total Miles of Pipe Miles of Coated With C. P. Miles of Bare With C. P. Number of Compressor Stations		Miles	Pipe Siz	Miles of Coated Miles of Bare I Number of Rec	d Pipe Pipe stifiers	Wall	MAOP	SMYS
Total Miles of Pipe Miles of Coated With C. P. Miles of Bare With C. P. Number of Compressor Stations		Miles	Pipe Siz	Miles of Coated Miles of Bare I Number of Rec	d Pipe Pipe stifiers	Wall	MAOP	SMYS

	S – Satisfactory U – Unsatisfactory N/A – Not Applicable N/C – Not Checked	S	U	N/A	N/C
192.455	(a)(1) Installed after July 31, 1971, Buried or submerged pipeline must have external protective coating	В	U	1 1//A	11/0
192.433	(a)(2) Installed after July 31, 1971, Cathodic protection must be placed in operation within one year				
	(b) IF NOT: Has the operator demonstrated that a corrosive environment does not exist? (bare pipe)				
	Within 6 months after installation has the operator conducted tests to evaluate the potential profile?				
192.457	(a) Each buried or submerged pipeline that has effective external coating must be cathodically protected				
172.437	(b)(1) Is cathodic protection provided in areas of active corrosion on bare or ineffectively coated lines?				
192.459	When buried pipe is exposed is it examined for evidence of external corrosion or coating deterioration?				
192.439	• • •				
102.461	If external corrosion is found does operator investigate further? (circumferentially and longitudinally)				
192.461	(a) Does external protective coating applied for corrosion control meet the requirements of this Part?				
192.463	(a) Does the system provide a level of cathodic protection that complies with Appendix D criteria?				
192.465	(a) Has each pipeline, under cathodic protection, been tested (pipe-to-soil monitoring)?				
	RECORDS – At least once each calendar year, but with intervals not exceeding 15 months				
	(b) Has each cathodic protection rectifier been inspected?				
	RECORDS - Six (6) times each calendar year, but with intervals not exceeding 2½ months.				-
	(c) Is each critical reverse current switch, diode and interference bond checked?				
	RECORDS - Six (6) times each calendar year, but with intervals not exceeding 2½ months.				
	Are non-critical interference bonds checked?				
	RECORDS – At least once each calendar year, but with intervals not exceeding 15 months				
	(d) Is prompt remedial action taken to correct any deficiencies indicated by the monitoring? (90 days)				
	(e) Has operator conducted an electrical survey to reevaluate unprotected pipelines (bare pipe)				
	RECORDS – Not less than every 3 years at intervals not exceeding 39 months				
192.467	(a) Are buried or submerged pipelines electrically isolated from other underground metallic structures?				
	(c) If isolation of underground casing is not achieved is appropriate action taken when shorts are found?				
	(d) Has each metallic casing been tested to ensure isolation is adequate?				
	RECORDS - At least once each calendar year, but with intervals not exceeding 15 months				
	Procedure for investigating conditions that indicate a short may be present (< 100 mv difference)				
	Monitoring of shorted casings with leak detection equipment if short is not cleared or interstice filled				
	RECORDS – Two (2) times each calendar year, but with intervals not exceeding 7½ months.				
192.469	Does each pipeline have sufficient test stations to determine the adequacy of its cathodic protection?				
192.471	(a) Is each test lead wire connected so as to remain mechanically secure and electrically conductive?				
192.473	(a) Does the operator monitor for stray currents and take steps to minimize any adverse effects?				
192.475	(a) Are corrosive effects of the product investigated and have steps been taken to minimize corrosion?				
	(b) Whenever pipe is removed from pipeline, is the internal surface inspected for evidence of corrosion				
192.477	Are internal corrosion control coupons or other suitable means of monitoring corrosion checked?				
	RECORDS – Two (2) times each calendar year, but with interval not exceeding 7½ months				
192.481	Does the operator inspect pipelines exposed to the atmosphere for evidence of atmospheric corrosion?				
	RECORDS – Onshore - Once every 3 calendar years, but with intervals not exceeding 39 months				
	RECORDS – Offshore - Once each calendar year, but with intervals not exceeding 15 months				

Subpart N	I - Maintenanc	e – Patrols a	and Surveys					
	S – Satisfactory U	– Unsatisfactory	N/A – Not Applicable	e N/C – Not Checked	S	U	N/A	N/C
192.703	(b) Is each segmen	t of pipeline tha	at becomes unsafe rep	placed, repaired, or removed from service?				
	(c) Are hazardous	leaks repaired p	romptly?					
192.705	(a) Does the operate	tor conduct patr	ols to observe surface	e conditions on and adjacent to the right-of-way?				
	Does the operator	follow-up on pr	oblems identified?					
	(b) Does the opera	tor conduct patr	ols at the frequencies	s prescribed by this regulation?				
RECORDS	Class 1 and 2	Highway and	Railroad Crossings	2 times each year, not to exceed 7½ months				
RECORDS	Class 3	Highway and	Railroad Crossings	4 times each year, not to exceed 4½ months				
RECORDS	Class 4	Highway and	Railroad Crossings	4 times each year, not to exceed 4½ months				
RECORDS	Class 1 and 2	All other place	es	once each year, not to exceed 15 months				
RECORDS	Class 3	All other place	es	2 times each year, not to exceed 71/2 months				
RECORDS	Class 4	All other place	es	4 times each year, not to exceed 41/2 months				
192.706	Are transmission li	ine leakage surv	eys conducted at inte	ervals prescribed by this regulation?				
	<u>RECORDS</u> - At	least once each	calendar year, but wi	th intervals not exceeding 15 months				
	<u>RECORDS</u> - Cla	ass 1 and 2 locat	ions Survey Date:					
	Are lines transport	ing gas without	odor surveyed at inte	ervals listed below using leak detector equipment				
	<u>RECORDS</u> - Cla	ass 3 locations –	twice (2) each calen	dar year not exceeding 71/2 months				
	<u>RECORDS</u> - Cla	ss 3 locations S	urvey Dates:	,				
	<u>RECORDS</u> - Cla	ss 4 locations -	four (4) times each c	alendar year not exceeding 41/2 months				
D 1								
Remarks:								
Subpart M	- Maintenance	- Valves						
Suspuit in			N/A – Not Applicable	e N/C – Not Checked	S	U	N/A	N/C
192.745				ator have procedures?				
			-	es that might be required during any emergency				
	•			th intervals not exceeding 15 months				
			•	ound inoperable or designate alternative valve?				
192.749			reater than 200 cubic					
	-	-		th intervals not exceeding 15 months				
				5	1	!	1	
Remarks:								

	$S-Satisfactory U-Unsatisfactory N/A-Not \ Applicable$	N/C – Not Check	ked		S	U	N/A	N/C
192.739	(a) Does the operator have procedures for the inspection	and testing of re	lief and regulating devic	es				
	(a) Does the operator perform inspections and tests to det	termine the follo	wing:					
	(a)(1) Pressure limiting devices are in good mechanical c	ondition						
	(a)(2) Adequate from the standpoint of capacity and relia	bility of operation	on for service which emp	oloyed				
	(a)(3) Set to control or relieve at the correct pressures con	nsistent with the	pressure limits of 192.2	01(a)				
	(a)(4) Properly installed and protected from conditions th	at might preven	t proper operation					
	RECORDS - At least once each calendar year, but with	h intervals not e	exceeding 15 months					
192.743	Capacity of relief devices - does the operator perform ins	pections and tes	ts to determine the follo	wing:				
	(a) Device has sufficient capacity to protect the facility to	which it is com	nected					
	(b) Calculated capacity must be compared with relieving	capacity of devi	ice under conditions it of	perates				
	(c) If relief device is of insufficient capacity, new or addi	tional devices m	nust be installed					
	RECORDS - At least once each calendar year, but with	h intervals not e	exceeding 15 months					
Pressure	Limiting Devices	_	1	ı				
Location /	System	MAOP	Device		Point sig	١,	Date Inspec	
				Pr.	ng	1	пърсс	icu
Subpart	M - Maintenance – Line Markers							
	$S-Satisfactory U-Unsatisfactory N/A-Not \ Applicable$	N/C - Not Check	ked		S	U	N/A	N/C
192.707	(a) Does the operator install signs and markers wherever	necessary to red	luce the possibility of da	mage?				
	(a)(1) At each crossing of a public road and railroad							
	(c) Are markers placed along each section of pipeline that	t is aboveground	d and accessible to the pr	ıblic?				
	(d) Do the line markers have the correct characteristics at	nd information?						
							•	
Remarks:								

Field Inspection					ry U – Unsa	tisfactory
Location / System	Pipe to Soil	Casing to Soil	Atmospheric Corrosion	Valve Operation	Security	R/W Signage
D 1						
Remarks:						